

L Number	Hits	Search Text	DB	Time stamp
1	28	polymeric adj sensors	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:05
2	27	("3684351" "3701585" "3733590" "3773898" "3782806" "3799648" "3851192" "4085576" "4401956" "4472113" "4704306" "4733121" "4841685" "4929874" "5022272" "5059850" "5061914" "5116643" "5155709" "5159224" "5168673" "5184319" "5198269" "5203438" "5209119" "5209568" "5351219").PN.		2004/05/12 17:01
3	385	polymeric adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:05
4	51431	heat adj pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:06
5	3	(polymeric adj device) and (heat adj pressure)	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:07
6	137	polyelectrolyte adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:08
7	174868	conductive adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:08
8	18	(polyelectrolyte adj material) and (conductive adj material)	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:09
9	7622	electrode adj conductive	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:09
10	0	(polyelectrolyte adj material) and (electrode adj conductive)	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:09
11	1242	438/3.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:09
12	0	438/3.cccls. and (polyelectrolyte adj material)	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:10
13	2	(heat adj pressure) and (polyelectrolyte adj material)	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:13

14	91	("2800457" "3585381" "3612758" "3668106" "3745070" "3756693" "3772013" "3852092" "3870517" "3909116" "3912365" "3990783" "4001140" "4062009" "4071430" "4078856" "4093534" "4126854" "4143103" "4273672" "4285801" "4330788" "4336536" "4390403" "4435047" "4606611" "4616903" "4643528" "4655897" "4690749" "4732830" "4742345" "4746917" "4870677" "4889603" "4919521" "4947157" "4947159" "5041824" "5053763" "5066946" "5077157" "5174882" "5187609" "5216416" "5223115" "5223823" "5247290" "5250938" "5254981" "5266937" "5276438" "5279511" "5279773" "5293528" "5302235" "5304439" "5315312" "5345251" "5359346" "5402145" "5460688" "5463491" "5463492" "5467107" "5497171" "5499038" "5530567" "5561443" "5627561" "5650872" "5754332" "5779869" "5815306" "5835577" "5866284" "5930026" "5961804" "6014247" "6017584" "6025896" "6067185" "6113810" "6118426" "6120588" "6120839" "6124851" "6130773" "6130774" "6172798" "6177921") . PN. 4087376.pn.	USPAT	2004/05/12 17:11
15	2		USPAT; US-PPGPUB; EPO; JPO; DERWENT	2004/05/12 17:14

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1	28	polymeric adj sensors	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/05/12 17:05
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3	385	polymeric adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;	2004/05/12 17:05
4	51431	heat adj pressure	US-PGPUB; EPO; JPO; DERWENT USPAT;	2004/05/12 17:06
5	3	(polymeric adj device) and (heat adj pressure)	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;	2004/05/12 17:07
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10	0	(polyelectrolyte adj material) and (electrode adj conductive)	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;	2004/05/12 17:09
11	1242	438/3.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;	2004/05/12 17:09
12	0	438/3.cccls. and (polyelectrolyte adj material)	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;	2004/05/12 17:10
13	2	(heat adj pressure) and (polyelectrolyte adj material)	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;	2004/05/12 17:13

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15	2		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/12 17:14